

WEST Search History

09/503,758

DATE: Monday, August 11, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>			
L23	L20 and (exon or splice site)	0	L23
L22	L20 and gene inactiv\$6	0	L22
L21	L20 and (harmful or deleterios or deleterious)	0	L21
L20	(allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	55	L20
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
L19	L18 and (exon or splice site)	38	L19
L18	L17 and gene inactiv\$6	54	L18
L17	L15 and (harmful or deleterios or deleterious)	1049	L17
L16	L10 and (harmful or deleterios or deleterious)	0	L16
L15	(allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	7575	L15
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L14	L10 and (exon or splice site)	13	L14
L13	L10 and gene inactiv\$6	0	L13
L12	L10 and (harmful or deleterios or deleterious)	1	L12
L11	L4 and (harmful or deleterios or deleterious)	0	L11
L10	(allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	331	L10
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L9	L8 and (reproduct\$5 or fitness)	100	L9
L8	L5 and (exon or splice site)	390	L8
L7	L6 and gene inactiv\$6	15	L7
L6	L5 and reproduct\$5	293	L6
L5	L4 and (harmful or deleterios or deleterious)	1317	L5
L4	(allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	19042	L4
L3	deletori\$5 and (allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	0	L3
L2	deletori\$5 near5 (allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	0	L2
L1	deletori\$5 near3 (allele or mutation or SNP or single nucleotide polymorphism) and frequenc\$4	0	L1

MIC

Q1-N2

From: Strzelecka, Teresa
Sent: Monday, August 11, 2003 5:08 PM
To: STIC-ILL
Subject: References for 09/503,758

Please copy the following:

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3. Lange K., Biometrics. 1982 Mar;38(1):79-86.
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5. Laird AK, Nature. 1967 Feb 25;213(78):786-8.
6. Lopez MA, Genet Res. 1993 Apr;61(2):117-26.
7. Akashi H, Genetics. 1997 May;146(1):295-307.
8. Kondrashov, Nature, vol. 336, p. 435 (1988).
9. Kondrashov, Nature 369, p. 99 (1994).
10. Houle, Nature 359, p. 58 (1992).

Thank you.

Teresa Strzelecka
Art Unit 1637
703-306-5877
Mailbox 10B01
Rm. 9D03